

AUGUSTA / AUGUSTA S

The Augusta is a secure EMV chip and magnetic stripe reader that offers retailers a simple upgrade path to EMV from traditional magnetic stripe readers. This reader is able to provide superior reading performance while encrypting sensitive magnetic stripe and EMV data. With all data encrypted, the Augusta plays a key role in end-to-end solutions reducing the risk of data compromises.





www.cardknox.com/supported-emv-equipment/

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GENERAL	Interfaces:	MSR: USB-HID, USB-KB EMV: USB-HID, USB-KB
ELECTRICAL	Power Requirements:	5V USB powered
ENVIRONMENTAL	Operating Temperature: Storage Temperature: Humidity:	0°C to 55°C (32°F to 131°F) -25°C to 65°C (-13°F to 150°F) Max 95% non-condensing
RELIABILITY	Operating Life:	MSR: 1,000,000 swipes EMV: 500,000 inserts
MECHANICAL	Dimension (H)x(L)x(W): Cable Length:	1.77 in (45 mm) X 5 in (127 mm) X 1.42 in (36 mm) 6 ft (1.83m)
FEATURES	 EMV Certified with Major Processors EMV Level 1 and Level 2 Certified Windows & Android SDK Available for Simplified Integration Provides Encrypted MSR or EMV Data Mounting Compatibility with MiniMag II and SecuRED PCI 4.1 SRED (Augusta S) Remote Key Injection Supported Supports ID TECH Common Kernel Supports Quick Chip and M/Chip Fast 	
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SALES OFFICE

Corporate Headquarters

10721 Walker Street Cypress, CA 90630 Phone: (714) 761-6368 Toll Free: (800) 984-1010 Fax: (714) 761-8880 sales@idtechproducts.com

Asia +886-3-326-5988 (Taiwan) asia@idtechproducts.com.tw

Canada

(714) 461-2760 canada@idtechproducts.com

Europe, Middle East & Africa +44 (0) 1925 269550

emea@idtechproducts.com ISO 9001 Certified ISO 14001 Certified





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